



DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD
AND INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD ST SUITE 100
JBPHH, HAWAII 96860-5033

IN REPLY REFER TO:

FOIA-19-11
5720
Ser 107/017
MAR 14 2019

Mr. Woodruff Soldner
Leavitt Yamane & Soldner
737 Bishop Street Suite 1740
Honolulu HI 96813

Dear Mr. Soldner:

SUBJECT: FREEDOM OF INFORMATION ACT REQUEST REFERRAL
CASE NO.: DON-NAVY-2019-004135

On February 8, 2019, you submitted a Freedom of Information Act (FOIA) request to the U.S. Department of Labor, Occupational Safety and Health Administration (OSHA) for its investigative reports "generated in connection with the July 30, 2018 fall incident involving our clients, Jeffrey Green and Harry Watson."

On February 20, 2019, OSHA determined that certain documents contained in its investigative reports are under the release authority of Pearl Harbor Naval Shipyard and Intermediate Maintenance Facility (PHNSY&IMF), and subsequently referred your request to our FOIA office for response. The OSHA referral was assigned Case No.: DON-NAVY-2019-004135 and placed in our queue for processing.

Enclosures (1), (2) and (3) are comprised of responsive documents within PHNSY&IMF's release authority, with the redacted portions being withheld under FOIA exemptions 6 and 7(c).

Our review of the referred documents from OSHA indicates that certain documents are not within PHNSY&IMF's release authority. Specifically, portions of five pages of documents are generated by OSHA, and additional 18 pages are under the release authority of Naval Facilities Engineering Command (NAVFAC). We have referred your request concerning the release of those documents to OSHA and NAVFAC, respectively, for response.

For your information, the mailing address for the NAVFAC FOIA Office is Naval Facilities Engineering Command, 1322 Patterson Ave. SE, Suite 1000, Washington Navy Yard, DC 20374-5065. The NAVFAC FOIA office phone number is (202) 685-9269. Reference Case No.: DON-NAVY-2019-004486 when inquiring about the NAVFAC documents.

In view of the above, you may consider this response as an adverse determination that may be appealed. You may submit an appeal to the Department of the Navy, Office of the General

Counsel (ATTN: FOIA APPEALS), 1000 Navy Pentagon, Room 5A532, Washington, DC 20350-1000. Mail a copy of your appeal to the Commander (Code 107), Pearl Harbor Naval Shipyard, 667 Safeguard St Suite 100, JBPHH, HI 96860-5033. Your appeal must be postmarked within 90 calendar days from the date of this letter and must include a copy of your initial request, a copy of this letter, and a statement indicating why you believe your appeal should be granted. Your appeal and the envelope that you use to mail your appeal should bear the notation "Freedom of Information Act Appeal."

For any further assistance and to discuss any aspect of your request, you have the right to contact the Department of the Navy FOIA Public Liaison, Mr. Christopher Julka, at Christopher.A.Julka@navy.mil or (703) 697-0031. You may also contact the Office of Government Information Services (OGIS) to inquire about the FOIA mediation services it offers. The contact information for OGIS is: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-01; email at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

There are no fees for processing your request. However, fees may apply on a case-by-case basis and you may be charged for any future request. If you have any questions, please contact Theresa Dunnington at (808) 473-8000, ext. 2707 or by email at: theresa.dunnington@navy.mil.

Sincerely,



G. D. BURTON
Captain, U.S. Navy

- Enclosure: 1. OSHA referred documents, AECOM, Inspection Number 1335648
pages 43-45 and 52 (4 pages)
2. OSHA referred documents, Lockheed Martin Inspection Number 1337190
pages 48-66 (19 pages), pages 85-86 (2 pages), pages 87-110 (24 pages)
3. OSHA referred documents, AECOM and Lockheed Martin photos
pages 76-109 (34 pages)

PHOTO MOUNTING WORKSHEET



U.S. Department of Labor
Occupational Safety and Health Administration



Not an agency record.
Under release authority of OSHA.

OSHA-H

000043

PHOTO MOUNTING WORKSHEET



U.S. Department of Labor
Occupational Safety and Health Administration



Not an agency record.
Under the release authority of OSHA.

OSHA-19

000044

PHOTO MOUNTING WORKSHEET



U.S. Department of Labor
Occupational Safety and Health Administration



Not an agency record.
Under the release authority of OSHA

000045

Contractor Personnel Injured from Fall at Building 394 on 30 July 2018

Contractor site visits and requests for information pertaining to investigating this event must be requested in writing in accordance with 32 C.F.R. § 725.

Once a request complying with 32 C.F.R. § 725 is properly served upon the General Counsel, it will be processed as expeditiously as possible. All process for such documents shall be served via certified mail or Federal Express upon the:

General Counsel of the Navy
Navy Litigation Office
720 Kennon Street SE, Bldg 36 Room 233
Washington Navy Yard, DC 20374-5013

The Navy Litigation Office will refer the matter to the proper delegate for action.

I acknowledge receipt of this information:

(b) (6), (b) (7)(C)

Signature/Date

3 Aug 18

Print Name:

(b) (6), (b) (7)(C)

Company: Lockheed Martin

Phone Number:

(b) (6), (b) (7)(C)

OCCUPATIONAL SAFETY AND HEALTH DEFICIENCY NOTICE

Activity Name: PEARL HARBOR NAVAL SHIPYARD AND INTERMEDIATE MAINTENANCE FACILITY
ID NO.: N32283

SECTION A - DEFICIENCY INFORMATION

DEFICIENCY NUMBER

ODR-15-0142

Inspection Date

5/26/2015

Facility

BUILDING 394

POC

(b) (6), (b) (7)(C)

POC Phone

(b) (6), (b) (7)(C)

Code

CODE 950

Action Code

CODE 980

Location

ROOF (OVERHEAD F4-F3)

Description of Hazard

BUILDING OR STRUCTURE HAS STRUCTURAL DEFICIENCIES THAT MAY BE HAZARDOUS TO PERSONNEL OR MAY COMPROMISE THE INTEGRITY OF THE BUILDING. SEE COMMENTS.

Standard Violated

OSH ACT, SECTION 6, GENERAL DUTY CLAUSE

Category

GENERAL SAFETY

RAC 3

Recommended Corrective Action

ULTIMATELY REPAIR/REPLACE ROOF. CAULK 2ND FLOOR WALKING SURFACE, SO WATER DOES NOT LEAK THROUGH BEAMS INTO BATTERY SHOP LOCATED 1ST FLOOR.

Interim Controls in place at time of inspection

DE-ENERGIZE ELECTRICAL AND OVERHEAD LIGHTING IN THE GENERAL AREA UNTIL REPAIRS ON ROOFING COMPLETED. BRIEF EMPLOYEES OF DEFICIENCY. INSTALL TARPS OVER EQUIPMENT/COMPONENTS. ELIMINATE WATER BY MOPPING AREA WHEN WET.

Inspector

(b) (6), (b) (7)(C)

Supervisor

(b) (6), (b) (7)(C)

SECTION B - STATUS TO BE COMPLETED BY THE CODE / ACTION OFFICER

Abatement Action

Abatement Date

12/26/2016

Corrective Action Taken

Completion Date

SECTION C

Comments:

DUE TO HOLES IN THE ROOF, WATER FROM THE CEILING LEAKS VIA 2ND FLOOR. WATER ENTERS THE BATTERY SHOP IN ACID TK & OVERHEAD LIGHTING

Note: CDR-15-0142
Pinky posted
1st flr. (battery shop)
2nd flr. (BAE)
ARLR.

6.10.16

**FOR POSTING - SERIOUS WORKPLACE HAZARD.
THIS NOTICE MUST REMAIN POSTED UNTIL THE HAZARD IS ABATED.**

OPNAV 8100/12

000048

Enclosure (2)

PEARL HARBOR NAVAL SHIPYARD
AND INTERMEDIATE MAINTENANCE FACILITY
667 Safeguard Street, Suite 100
JBPHH, Hawaii 96860-5033

5100.1001
Ser 106.2KK/M088
06 April 2015

MEMORANDUM

From: Code 106.12
To: (b) (6), (b) (7)(C) Shop 51, Battery Shop
Subj: UNSAFE/UNHEALTHFUL WORKING CONDITION REPORT. (W-15-05) -
INTERIM RESPONSE
Ref: (a) OPNAVINST 5100.23G
(b) NAVSHIPYD&IMFPEARLINST 5100.1A, Safety Supplement
0104A

1. Code 106.12 C950 representative, (b) (6), (b) (7)(C), received the subject document on 2-Mar-2015, reporting unsafe conditions at B394. It stated:

"Bldg 394 Battery Shop
Ceiling leaking from the seam (from 2nd Floor) into the Battery Shop near acid tank by column between F4-F3."

2. On 4-Mar-2015, (b) (6), (b) (7)(C) spoke with you and inspected the areas of concern. When it rains, water collects on the 1st floor in your area. The water is originating from the roof on the NW end of the building, between rafters 3C to 5C, and between 7C and 8C. There is daylight showing through the roof in these areas. Rainwater is falling through the roof, then through seams in the 2nd floor cement deck, and collects in your area on the ground floor.

3. You did not want the affected area on the ground floor roped off. You preferred mopping up any water that collected there and maintain access to the area. It is agreed that two wet floor caution signs will be in place when it rains.

4. Roof leak repairs of the areas mentioned above have been determined as out of the scope of a C980 trouble call and a TF-1 will be submitted to request repair. C980's Requirements group is currently looking into an interim resolution. Due to the anticipated expense & long wait for review/approval/scheduling, interim work has been requested to install catchments with routine work order C6BDBR.

**Subj: UNSAFE/UNHEALTHFUL WORKING CONDITION REPORT. (W-15-05) -
INITIAL RESPONSE**

5. As a long-term resolution to concerns with the roof, WR 152154 has been submitted to NAVFAC for replacement of the roof for the entire building.

6. References (a) and (b) require that this interim response be provided to you. You will be informed of any interim or final developments concerning your report no later than 2-September-2015. Should you have any questions regarding this matter, please feel free to contact (b) (6), (b) (7)(C) at (b) (6), (b) (7)(C).

7. We appreciate your concern for the safety of personnel who must walk through this area. Thank you for taking the time and effort to ensure corrective actions are being taken to protect our workforce.

(b) (6), (b) (7)(C)

Safety Branch Head

(b) (6), (b) (7)(C)

CIV PHNSY & IMF, 108/C106.2

From: (b) (6), (b) (7)(C) CIV PHNSY & IMF, Code 980
Sent: Monday, June 08, 2015 14:00
To: (b) (6), (b) (7)(C) CIV PHNSY & IMF, 108/C106.2
Subject: FW: Bldg 394 Roof Leak Revisited
Signed By: (b) (6), (b) (7)(C) @navy.mil

Fyi This is where it's at.

Original Message

From: (b) (6), (b) (7)(C) CIV PHNSY & IMF, Code 980
Sent: Monday, June 08, 2015 1:58 PM
To: (b) (6), (b) (7)(C) CIV NAVFAC HI, PRP3116; (b) (6), (b) (7)(C) CIV NAVFAC HI, OPBP514
Subject: FW: Bldg 394 Roof Leak Revisited

Hi,
What have you decided? Can or cannot repair from inside?

Original Message

From: (b) (6), (b) (7)(C) (US SSA) [mailto:(b) (6), (b) (7)(C) @baesystems.com]
Sent: Monday, June 01, 2015 12:13 PM
To: (b) (6), (b) (7)(C) CIV PHNSY & IMF, Code 980; (b) (6), (b) (7)(C) CIV PHNSY & IMF 950/X51; (b) (6), (b) (7)(C) PHNSY & IMF, C950/x67
Cc: (b) (6), (b) (7)(C) CIV NAVFAC HI, PRP3116; (b) (6), (b) (7)(C) CIV PHNSY & IMF, 910/C913; (b) (6), (b) (7)(C) (US SSA); (b) (6), (b) (7)(C) (US SSA); (b) (6), (b) (7)(C) (US SSA); (b) (6), (b) (7)(C) (US SSA)
Subject: RE: Bldg 394 Roof Leak Revisited

Thanks (b) (6), (b) (7)(C)

Original Message

From: (b) (6), (b) (7)(C) CIV PHNSY & IMF, Code 980 [mailto:(b) (6), (b) (7)(C) @navy.mil]
Sent: Monday, June 01, 2015 11:11 AM
To: (b) (6), (b) (7)(C) CIV PHNSY & IMF 950/X51; (b) (6), (b) (7)(C) PHNSY & IMF, C950/x67; (b) (6), (b) (7)(C) (US SSA)
Cc: (b) (6), (b) (7)(C) CIV NAVFAC HI, PRP3116; (b) (6), (b) (7)(C) CIV PHNSY & IMF, 910/C913
Subject: Bldg 394 Roof Leak Revisited
Importance: High

Submitted R- C9W4RB Bldg 394 1st flr Repair concrete floor seams/cracks leaking. See (b) (6), (b) (7)(C) (b) (6), (b) (7)(C)

Epoxy or concrete patch as required.
Roof leak repair on 2d flr is a project years from now. Water leaking through concrete near electrical panel & light fixture on 1st flr.
2d flr poc BAE (b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Your suggestion to foam, caulk, silicone patch approx 17 holes of roof from interior will be reviewed by NAVFAC. I suggested boarding, then sealing. If told it's feasible, I'll resubmit routine work order.

R (b) (6), (b) (7)(C), PHNS Facilities Trouble Desk 4710333, Production Facility & Equip Mgt Div, Code 983.1, Pearl Harbor Naval Shipyard & IMF, IP (b) (6), (b) (7)(C) Fax 4712249

Please redirect following trouble calls as indicated.

Contract

EMAIL unless indicated to call:

Custodial

(b) (6), (b) (7)(C)

Code 910:

(b) (6), (b) (7)(C)

@navy.mil,

(b) (6), (b) (7)(C)

@navy.mil

Elevator--DD only

Call

(b) (6), (b) (7)(C)

Code 982

Grounds Maintenance

(b) (6), (b) (7)(C)

Code 910:

(b) (6), (b) (7)(C)

@navy.mil,

(b) (6), (b) (7)(C)

@navy.mil

trees, bushes, grass/weeds

Lightbulbs (Bldg interior

(b) (6), (b) (7)(C)

Code 983.1:

(b) (6), (b) (7)(C)

@navy.mil

2 to 8' fluorescent tubes,

high or low bay/high pressure sodium,

ballasts, incandescent)

Specify type, quantity, poc name & phone no. Allow 7 days to complete, longer if jlg required. Advise it's urgent if it cannot wait 7 days.

Lightbulbs in bldgs & portable structures

not covered by contract & all other

bldg lights (emergency, exterior, security,

exit, light fixture cover, electrical issue)

Call Facilities Trouble Desk 4710333. Allow 7 days to complete. 30 days if jlg required.

Trash bin (brown only; pickup dates on bin)

Call

(b) (6), (b) (7)(C)

Computers, printers, fax, phones & associated parts

NMCI 99-1-866-843-6624 or Code 109 x9155

CATEGORY		TYPE OF CONSTRUCTION		CARD NO.	
DESCRIPTION		PERM. <input checked="" type="checkbox"/> SEM-PERM. <input type="checkbox"/> TEMP. <input type="checkbox"/>		2-80750	
BUILDING CAPACITY		STATUS		BUREAU CODE	
CATEGORY UNIT		OWNED <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		5	
SYMBOL		IN-LEASED <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		DISTRICT	
QUANTITY		OTHER <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		12	
LENGTH (Feet)		BUILDING IN USE		FOREIGN COUNTRY, STATE OR TERR CODE	
WIDTH (Feet)		VACANT		88	
HEIGHT (Feet)		CONDITION		COUNTRY CODE (U.S. only)	
NUMBER OF STORIES		USABLE <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		772	
1		UNUSABLE <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		ACTIVITY CODE	
2				5167-800	
3				ACCOUNTING NO.	
4				315	
5				TYPE OF ACTIVITY	
VOLUME (C. FT.)		BUILT ON LAND		ACTIVE	
COST PER CU. FT.		GOV/OWNED <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		Gov't Op. <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3	
ANNUAL RENTAL PAID		IN-LEASED <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		Comm. Op. <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3	
UTILIZATION		OTHER <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3		INACTIVE	
DUTY GRANTED TO		LAND CATEGORY CODE: 991190		ACTIVE	
SQUARE FEET		MATERIAL CODE		INACTIVE	
ANNUAL RENTAL REC'D		FOUNDATION		YEAR BUILT	
OTHER GOV/ACCTS (1)		EXT. WALLS		375	
ST. OR LOC. GOVT (2)		ROOF		TOTAL COST	
PRIVATE ENT. (3)				(for approved value if in demand or other)	
LIVE LOAD		FOURTH		BUILDING NO.	
BASEMENT		FIFTH		334	
FIRST				DATE OF CARD	
SECOND				JUL 1944	
THIRD				SURVEY DATE	
FOURTH				JUL 1944	
FIFTH					
SQUARE FT. FLOOR AREA					
EST. REPLACEMENT COST					

000053

169

MAJOR CONSTRUCTION BY				METHOD AND DATE OF (If other than by contract)	
CONTRACT NO. 204	TYPE OF CONTRACT 204	YARD LABOR J.B. NO. 204	PURCHASED		
SPECIFICATION NO. 204	YARDS & DOCKS DRAWING NOS. 204		TRANSFERRED		
CONTRACTOR (Name) 204			LEASED		
A. SPRINKLER SYSTEM <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			B. TELEPHONE SYSTEM <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
			ESTIMATED LIFE A. 30 yrs. B.		
MISCELLANEOUS					
HEATING SYSTEM		ELECTRICAL CURRENT		HOT WATER	
FUEL None	TYPE None	VOLTS 110-220	PHASES 3	CYCLES 60	STORAGE None
CRANES			ELEVATORS		
NUMBER OF CRANES None	IDENTIFICATION NO. None	CAPACITY (Tons) None	NUMBER OF ELEV. 2-7-9	IDENTIFICATION NO. None	CAPACITY None
REMARKS JS 204(7)-5-2-1-06635/0121-1474, 960.54 JS 204(7)-5-1-41103-300/06660-472, 807.30 Alterations to second floor for ordnance special storage- JS 204(7)-5-1-42104-300/06683-2/14/46-152, 397.20 Monthly depreciation: .01, 806.79 Yr. rally depreciated: 6-1973					
Expense group: 400 Estimated life: 30 yrs.					

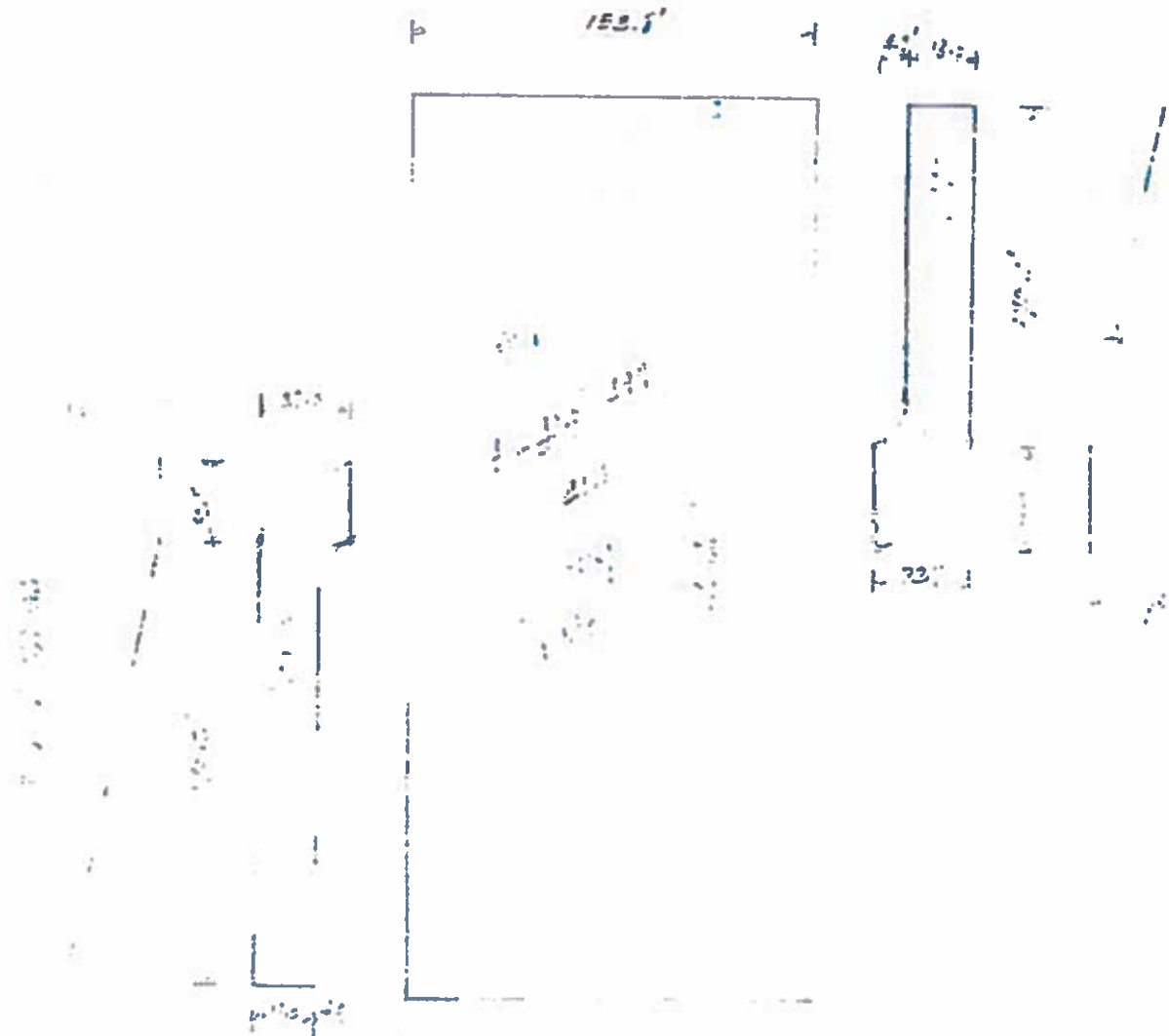
NAVCDHPT FORM 277 (4-54)

000054

2-67

Sheet 1

Blg. No. 232 Condition: Usable (U, R, or C); Unusable
Foundation Material Code (5) Description of Primary Use of Building (1)
Exterior Walls Mat'l Code (5)
Roof Material Code (5) C9
Hot Water: Fuel Storage Cap. (gals) Roof type
Cranes: Yes or No. Elevators, Yes or No. (If yes for cranes or elevators, use Suppl. sheet)
Sprinkler System, Yes or No. Telephone system, Yes or No.
Outline of Building (2)(6) Show: Area Number, Area Height, and No. of Stories.
Do not forget mezzanines, basements & attics.



SEE INSTRUCTIONS ON REVERSE SIDE

000057

2 1/2

INSTRUCTIONS

1. In your own words, state the primary use of the building.
2. Outside dimensions are to be measured to the nearest foot. All dimensions shall be outside dimensions. Do not show building line offsets (and thus additional areas) under the following conditions:
 - a. When the offset is less than 6 inches
 - b. When the offset is greater than 6 inches but does not provide any floor space (columns, etc.)
3. Use of asterisk. Additional floor plan will have to be used under the following conditions:
 - a. To show the dimensions of any partial floor. That is, a floor which does not cover the entire area of the rectangle.
 - b. When any floor has more than one use. The additional floor plan will show the areas of different uses.
 - c. When any floor has an area not in use. The additional floor plan will show the areas not in use.
 - d. When any floor or a portion of a floor is used as a storage facility. The additional floor plan will show usable storage floor space.
4. Remarks - Add such comments as when a building is built for a specific purpose, but is being used for another purpose. (Example, Cafeteria being used for storage.)
5. Show code for predominant building material. For other building materials show type and location in remarks.
6. List monitors, ventilators, elevator machinery enclosures, pits, and similar items (refer to page 89 of Green book) which will affect the volume of the building. List on sheet 2 in the following manner:

1 monitor 10' x 6' x 3'

roof ventilation, 10' x 6' x 3'

The image is a severely degraded scan of a document, likely a map or technical drawing. It is characterized by extreme noise, high contrast, and significant blurring. Faint outlines of rectangular shapes and lines are visible, suggesting a structured layout. Some faint text fragments are discernible, such as "FLOOR" at the top and "14-17" on the right side. The overall quality is poor, making most content illegible.

Card No. 2-00159

Card 2 of 2

REMARKS

Item 24: (2) concrete slab ramp for 15' track loading.

$$\frac{1}{2} \times 18' \times 225' = 2025 \text{ SF}$$

$$\frac{1}{2} \times 18' \times 235' = 2115 \text{ SF}$$

$$\text{Total area: } 4140 \text{ SF}$$

$$246(7) = 5-7-3-05032/2133 = 5475,960.74$$

$$204(7) = 5-1-4113-300/22560 = 572,807.71$$

Iteration to correct error for concrete ramp storage.

$$246(7) = 5-1-4213-300/22560 = 5475,960.74$$

DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD &
INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD STREET, SUITE 100
JBPHH, HAWAII 96860-5033

5100.901
Ser 106.12ET/M253
15 June 2017

MEMORANDUM

From: Code 106.12
To: Code 950

Subj: OCCUPATIONAL SAFETY AND HEALTH (OSH) WORKPLACE INSPECTION
REPORT; BUILDING 394, BATTERY SHOP

Ref: (a) OPNAVINST 5100.23 Series
(b) NAVSHIPYD&IMFPEARLINST 5100.1A
(c) CSP 03-01-003 (OSHA)

1. In accordance with references (a) through (c), an OSH workplace inspection of Building 394 Battery Shop was conducted on 14 June 2017. At this time, the workplace areas are being maintained in a safe and healthy work condition.

2. If you have any questions concerning this workplace inspection, please contact
at [REDACTED] and/or via FAX at 474-0231.

[REDACTED]
[REDACTED]
[REDACTED]
SOH Specialist [REDACTED]

Copy to: [REDACTED]
Shop 51 [REDACTED]

000062

DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD &
INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD STREET, SUITE 100
JBPHH, HAWAII 96860-5033

5100.901
Ser 106.12ET/M253
15 June 2017

MEMORANDUM

From: Code 106.12
To: Code 950

Subj: OCCUPATIONAL SAFETY AND HEALTH (OSH) WORKPLACE INSPECTION
REPORT; BUILDING 394, BATTERY SHOP

Ref: (a) OPNAVINST 5100.23 Series
(b) NAVSHIPYD&IMFPEARLINST 5100.1A
(c) CSP 03-01-003 (OSHA)

1. In accordance with references (a) through (c), an OSH workplace inspection of Building 394 Battery Shop was conducted on 14 June 2017. At this time, the workplace areas are being maintained in a safe and healthy work condition.

2. If you have any questions concerning this workplace inspection, please contact
at [redacted] and/or via FAX at 474-0231.

[redacted]
OSH Specialist [redacted]

Copy to: [redacted]
Shop 51 [redacted]

000063

DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD &
INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD STREET, SUITE 100
JBPHH, HAWAII 96860-5033

5100.901
Ser 106.12ET/M254
15 June 2017

MEMORANDUM

From: Code 106.12
To: Code 950

Subj: OCCUPATIONAL SAFETY AND HEALTH (OSH) WORKPLACE INSPECTION
REPORT; BUILDING 394, SURFACE COMBAT SYSTEM REPAIR SHOP

Ref: (a) OPNAVINST 5100.23 Series
(b) NAVSHIPYD&IMFPEARLINST 5100.1A
(c) CSP 03-01-003 (OSHA)

1. In accordance with references (a) through (c), an OSH workplace inspection of Building 394, Surface Combat System Repair Shop was conducted on 14 June 2017. At this time, the workplace areas are being maintained in a safe and healthy work condition.

2. If you have any questions concerning this workplace inspection, please contact
at [REDACTED] and/or via FAX at 474-0231.

[REDACTED]
SOH Specialist [REDACTED]

Copy to:
Shop 67 [REDACTED]

000064

DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD &
INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD STREET, SUITE 100
JBPHH, HAWAII 96860-5033

5100.901
Ser 108.12NNM191
JUN 08 2015

MEMORANDUM

From: Code 108.12
To: Code 400, (b) (6), (b) (7)(C)

Subj: OCCUPATIONAL SAFETY AND HEALTH (OSH) WORKPLACE INSPECTION REPORT; BUILDING 394,
2nd FLOOR (BAE, HI, CONTRACTOR STORAGE SPACE)

Ref: (a) OPNAVINST 5100.23 Series
(b) COMUSFLTFORCOMINST 4790.3, VOL VII, CHAPTER 10, PARA10.3.4. b.
(c) CSP 03-01-003 (OSHA)

1. In accordance with references (a) to (c), an OSH workplace inspection of Building 394, 2nd Floor, BAE, HI, contractor storage area was conducted on 28 May 2015. No new deficiencies were noted.

2. BAE, HI maintains the storage space in a safe and healthy work environment. However, leakage from the roof structure was identified in March 2015. The following documents have been generated: Unsafe Unhealthful Working Condition Report (W-15-05), Ser 108.12KK, memo 088, TF-1 Form, Work Order C8BDBR and an OSH Hazard Deficiency Notice ODR-15-0142 has been submitted for action to NAVFAC, HI via PHNSY & IMF Code 980 Facilities and Equipment Maintenance Department. At this time, interim actions are in place until repairs can be resolved.

5. If you have any questions concerning this workplace inspection or the Hazard Deficiency Notice(s), please contact (b) (6), (b) (7)(C) and/or via FAX at 474-0231.

(b) (6), (b) (7)(C)
Safety Branch Head

Copy to: Code 980 (b) (6), (b) (7)(C)
BAE, HI, (b) (6), (b) (7)(C)

000065

DEPARTMENT OF THE NAVY
PEARL HARBOR NAVAL SHIPYARD &
INTERMEDIATE MAINTENANCE FACILITY
667 SAFEGUARD STREET, SUITE 100
JBPBH, HAWAII 96860-5033

5100.901
Ser 106.12NN/M190
JUN 08 2015

MEMORANDUM

From: Code 106.12

To: Code 950

Subj: OCCUPATIONAL SAFETY AND HEALTH (OSH) WORKPLACE INSPECTION REPORT; BUILDING 394,
1st FLOOR (SHOP 51, BATTERY SHOP)

Ref: (a) OPNAVINST 5100.23 Series
(b) NAVSHIPYD&IMFPEARLINST 5100.1A
(c) CSP 03-01-003 (OSHA)

End: (1) Hazard Deficiency Notice: ODR-15-0142

1. In accordance with references (a) to (c), an OSH workplace inspection of Building 394, 1st Floor, Shop 51, Battery Shop was conducted on 26 May 2015. Enclosure (1) cites the deficiency related to the building structure.
2. As required by reference (b), the supervisor or official in charge must take prompt action to correct the deficiency within 30 days of the date of the notice. When the deficiency is corrected, complete Section B of enclosure (1) and return it to Code 106.12. Your response in Section B must include a statement as to the specific corrective action taken and date of correction. An estimated completion date must be provided when requesting approval for an extension.
3. If needed, call the Code 980 Trouble Desk (471-0333) for assistance, or to submit a work request or WESR with a copy of the deficiency notice. If a work request or WESR has been submitted, Code 980 will assign a Facility Equipment Maintenance (FEM) or Work Order number to the request. Enter Code 980's FEM or Work Order number in Section B and forward a copy to Code 106.12.
4. If the Hazard Deficiency Notice has a risk assessment code (RAC) of 1, 2, or 3, the notice must be posted in the immediate vicinity of the hazard to ensure employees are aware of the hazard and must remain posted until the hazard has been abated, as required by reference (a).

6. If you have any questions concerning this workplace inspection or the Hazard Deficiency Notice(s), please contact and/or via FAX at 474-0231.

Safety Branch Head

Copy to: Code 950:

Code 980:

000066

Inspection: 1337190

-FOUO



Not an agency record.
Under the release authority of OSHA.

000085

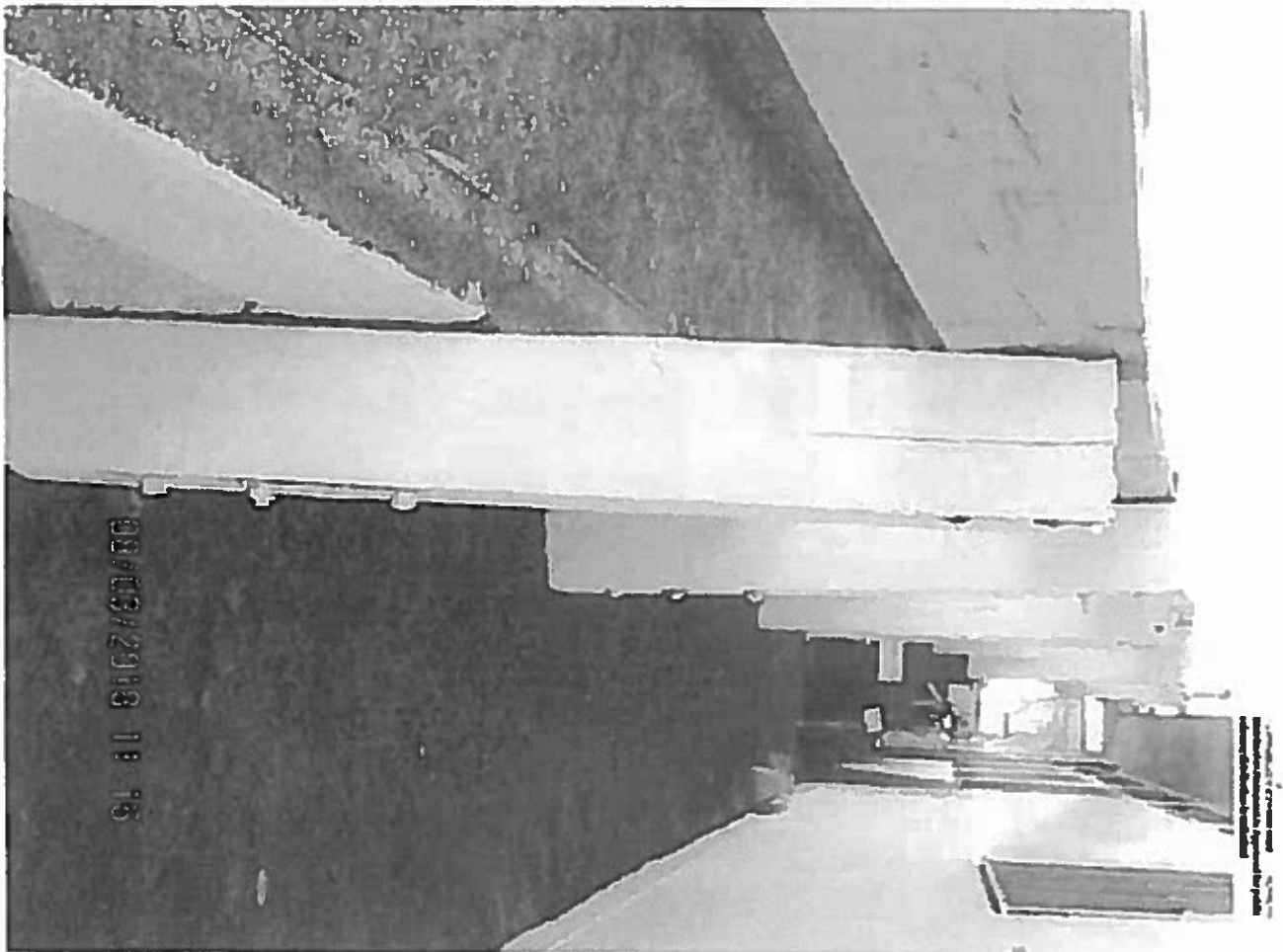
Inspection: 1337190

FBIHQ

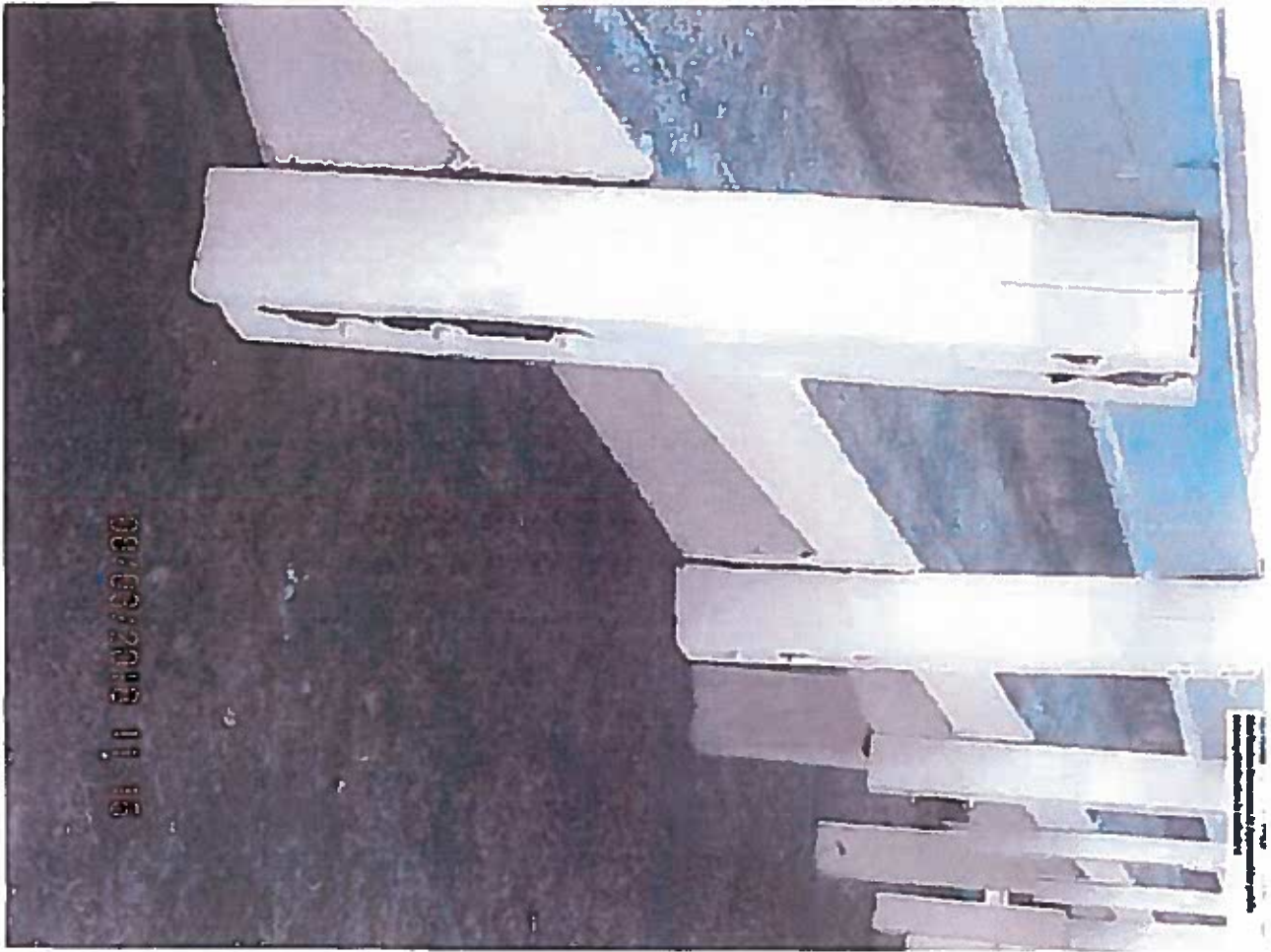


Not an agency record.
Under the release authority of OSHA.

000086



000087

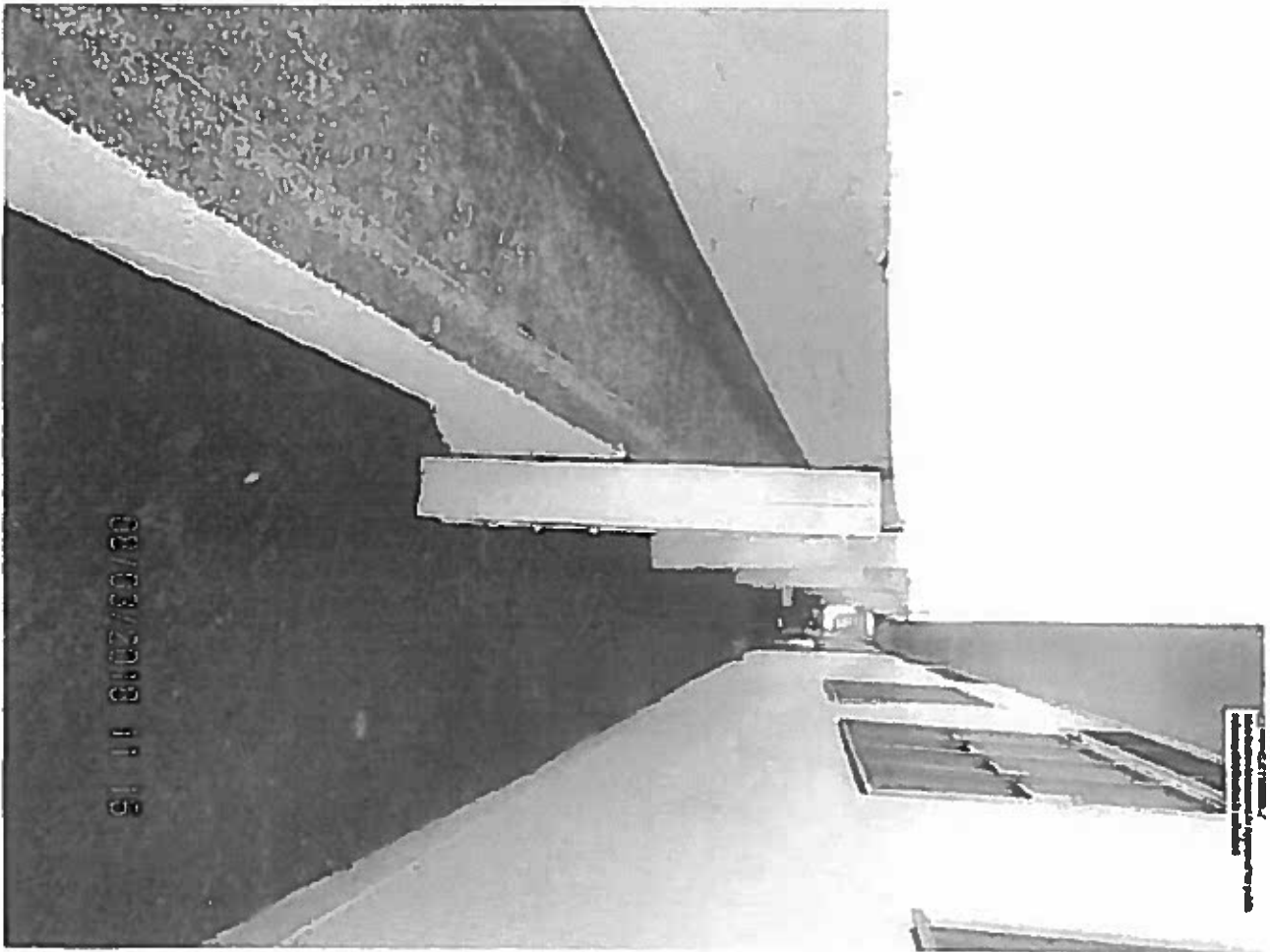


08/03/2013 11:16

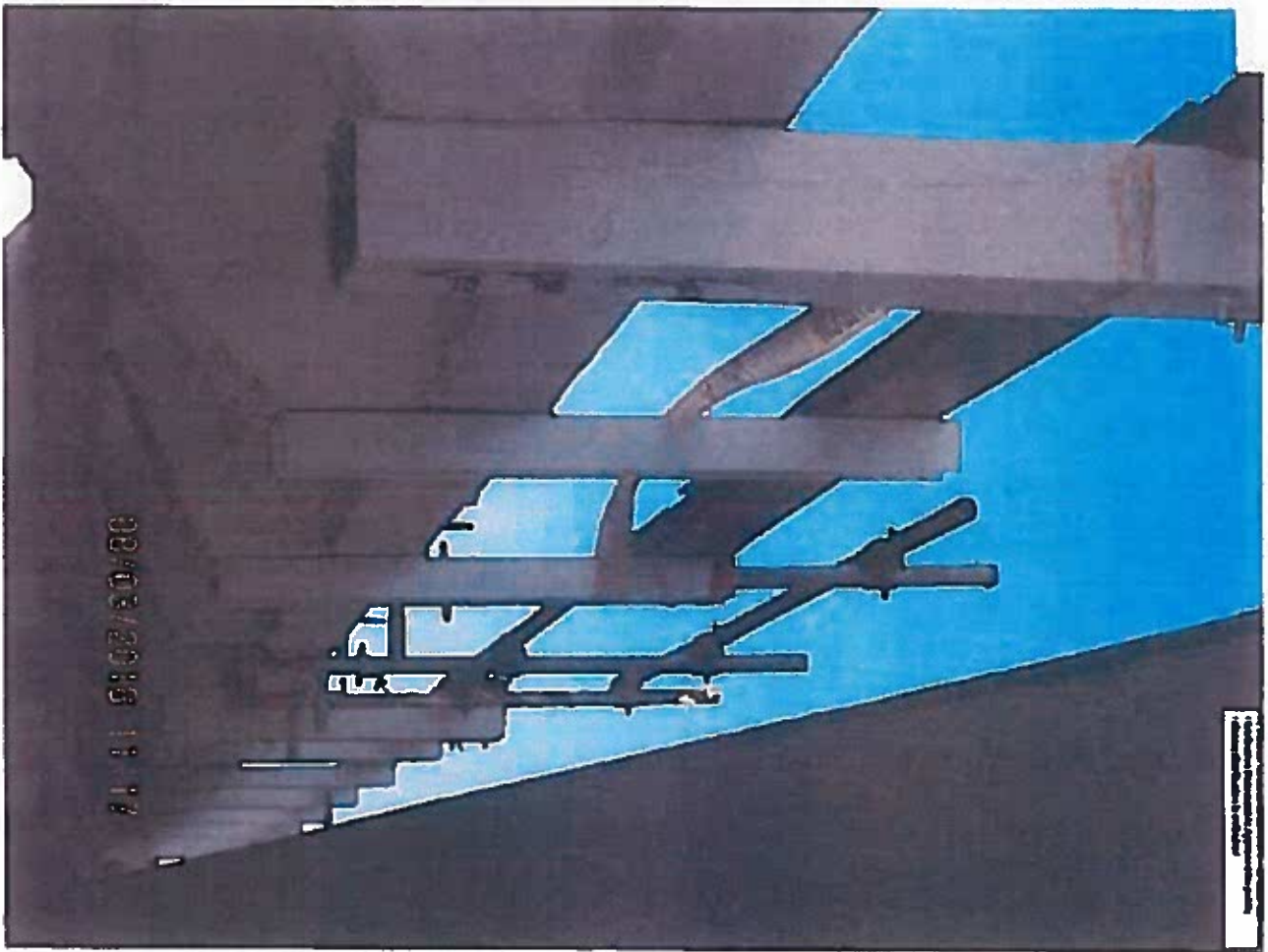
000088



000089



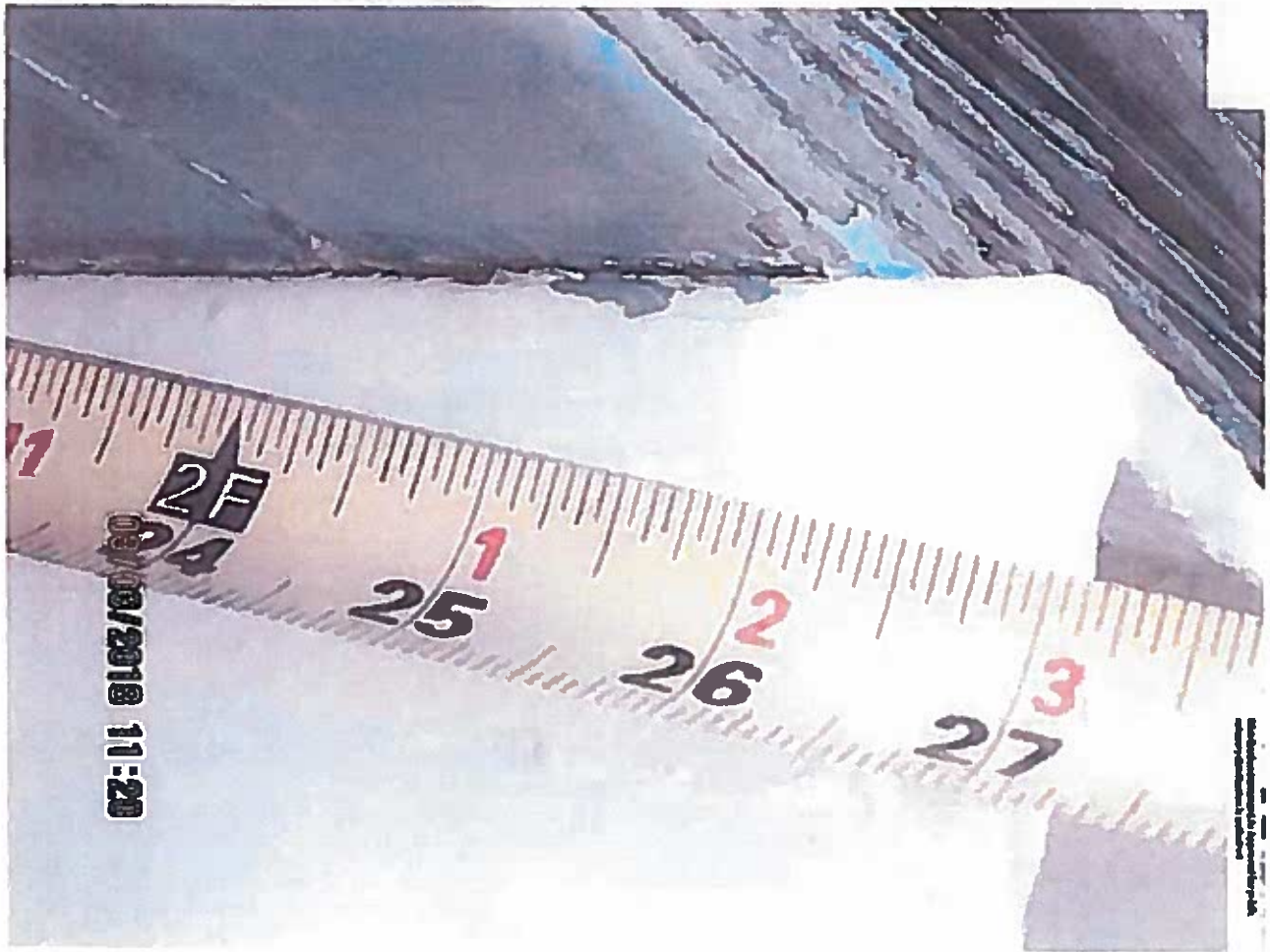
000090



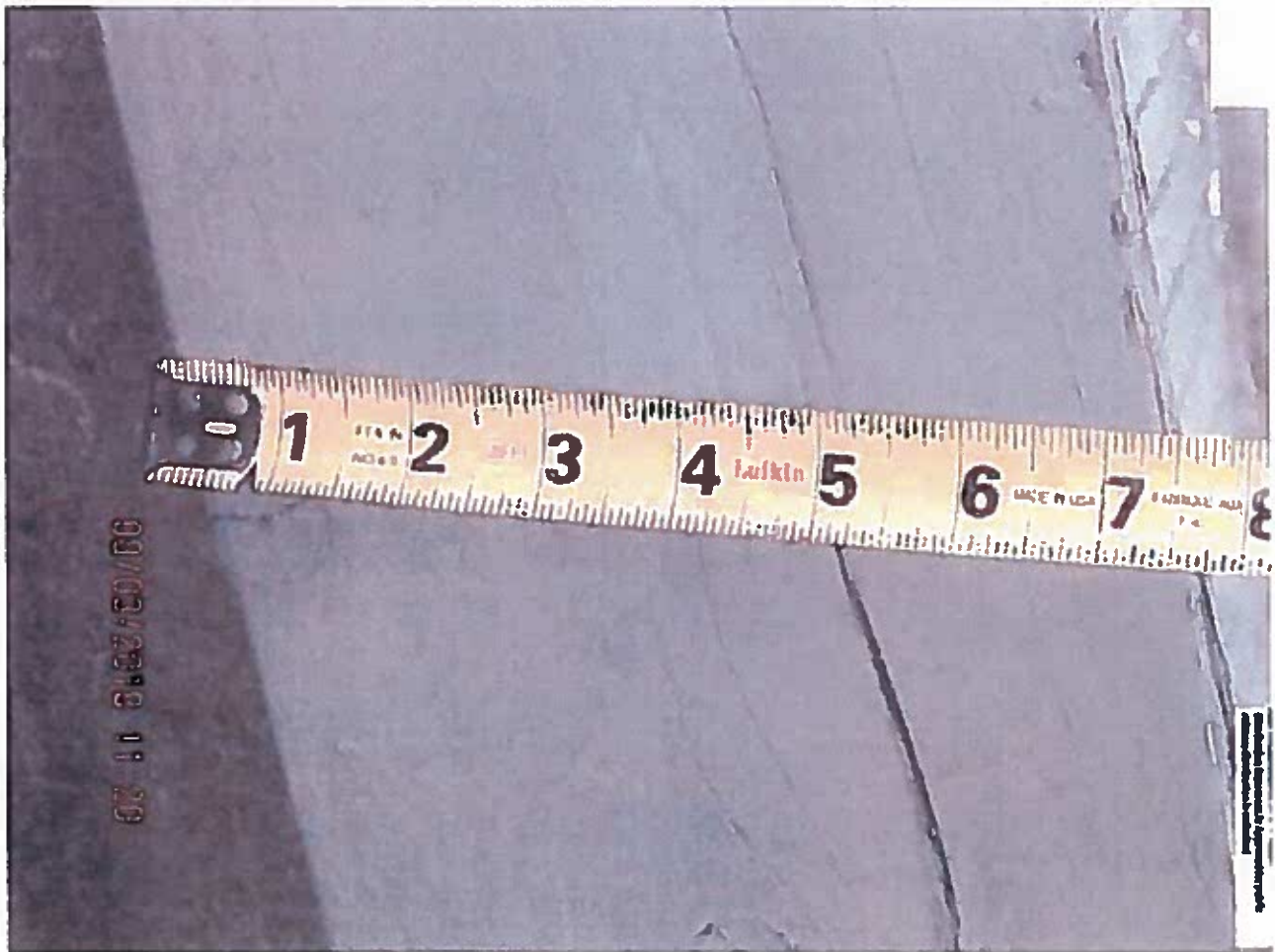
000091



000092



000093



000094



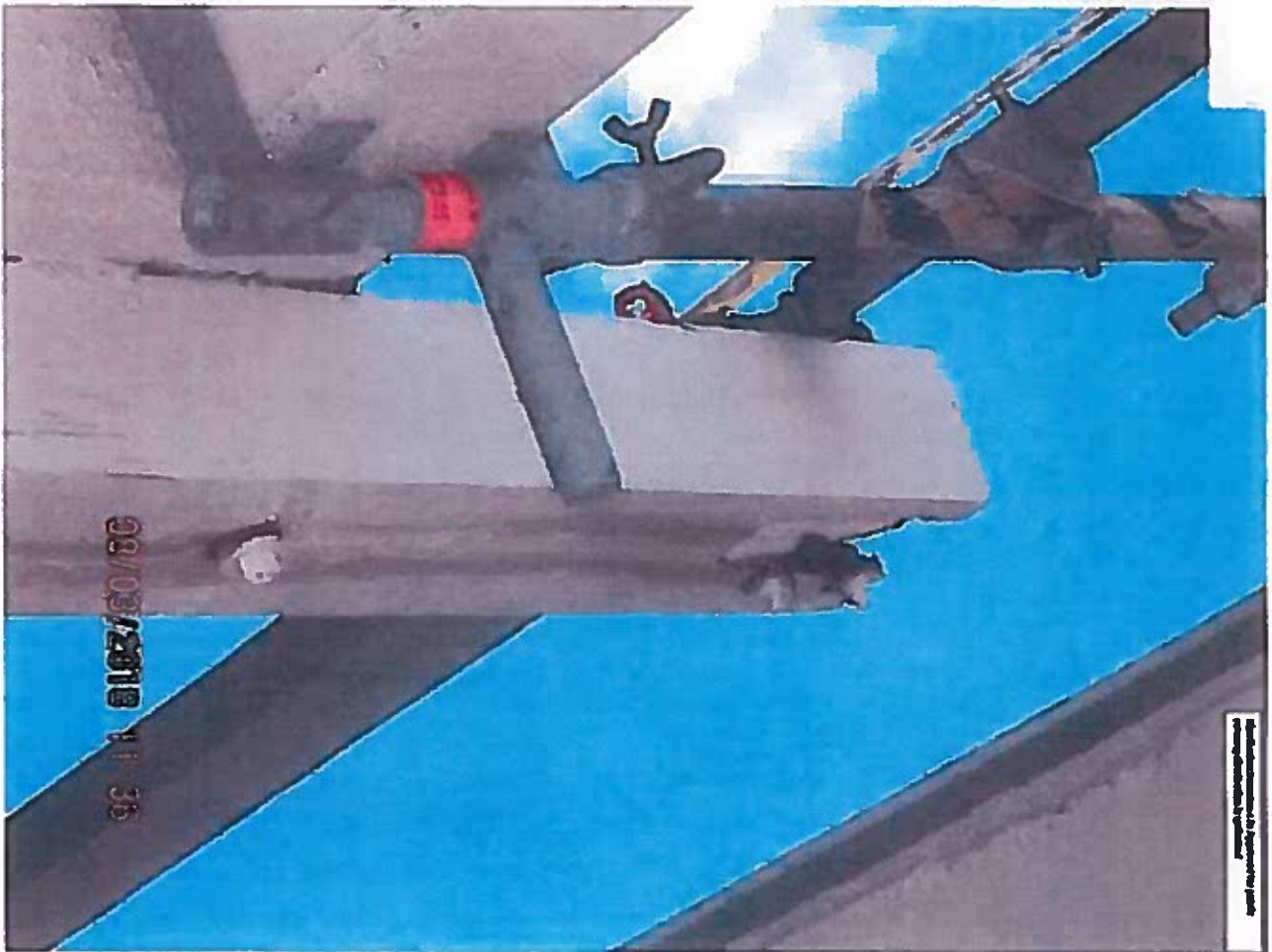
000095

State of New York Department of Social Services
Division of Child Welfare Services

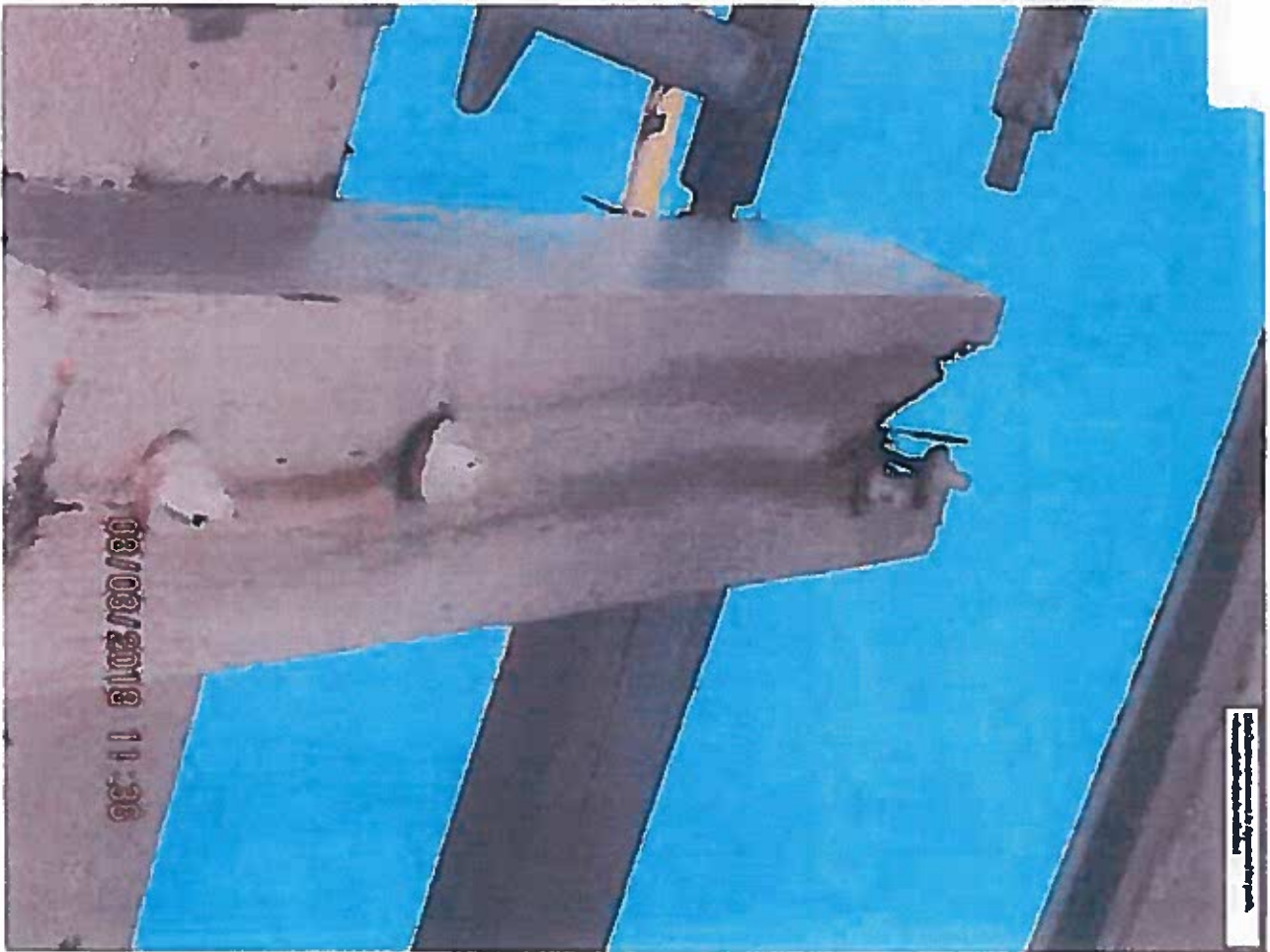


08/03/2019 11:25

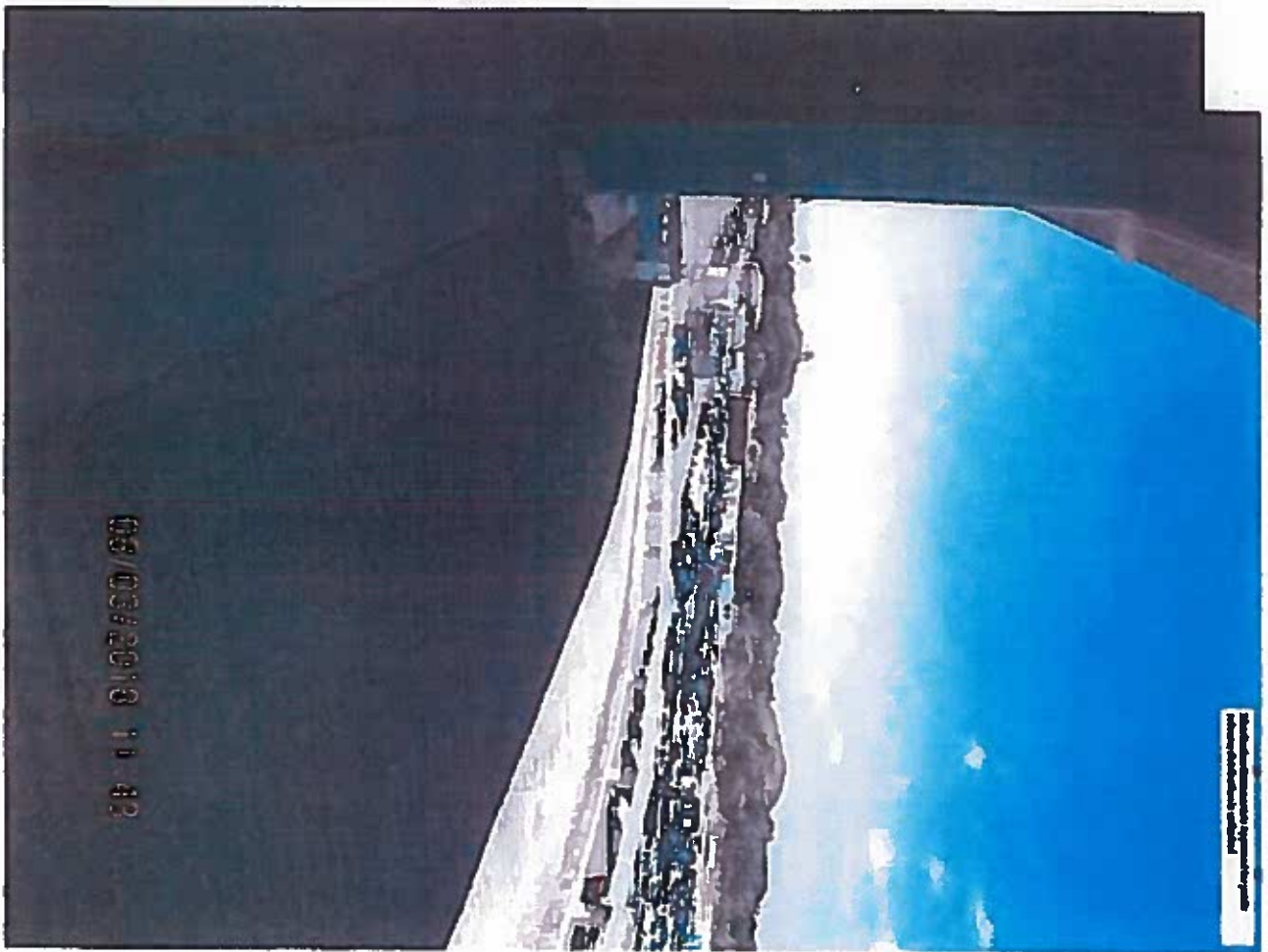
000096



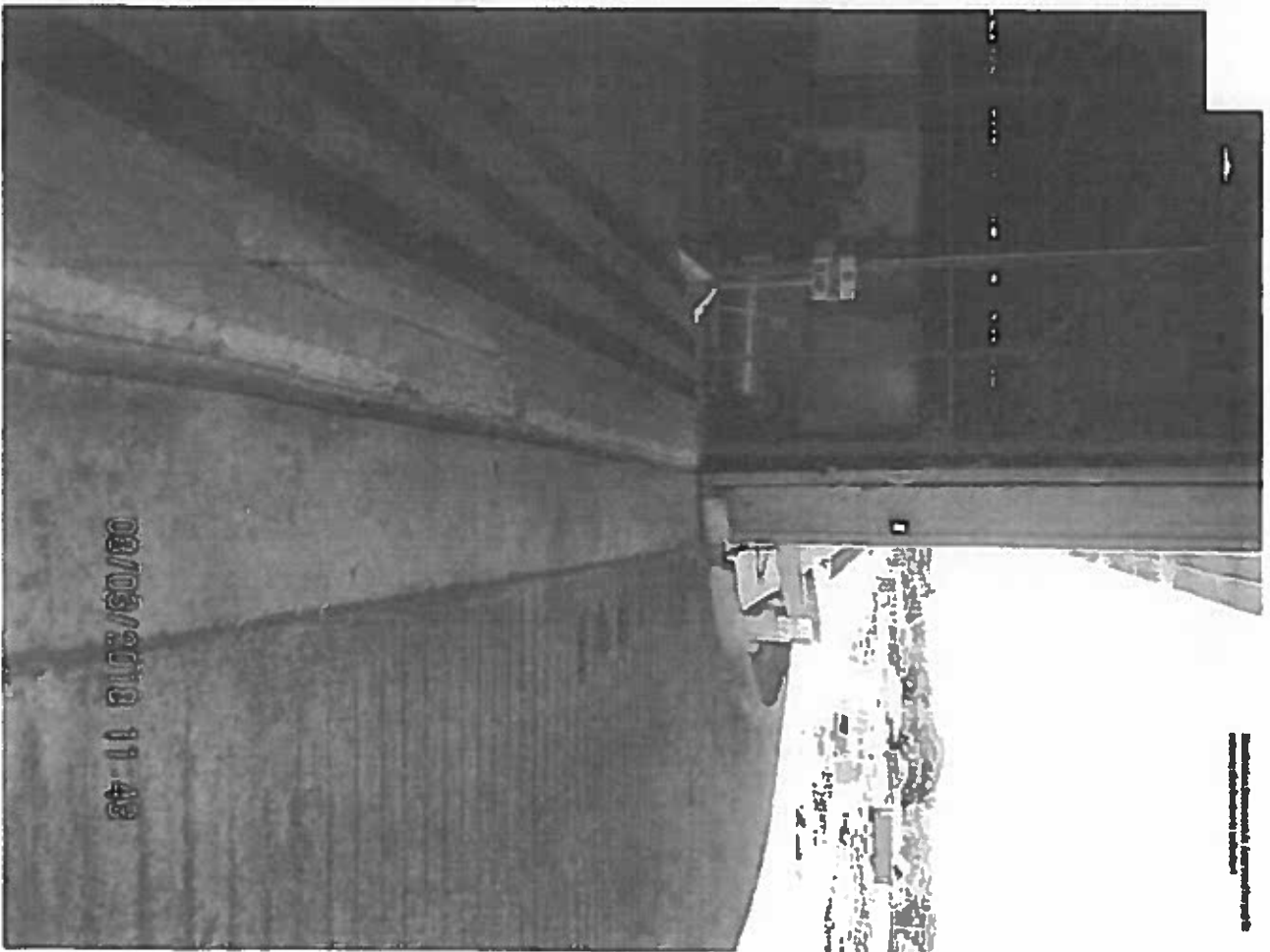
000097



000098



000099



000100



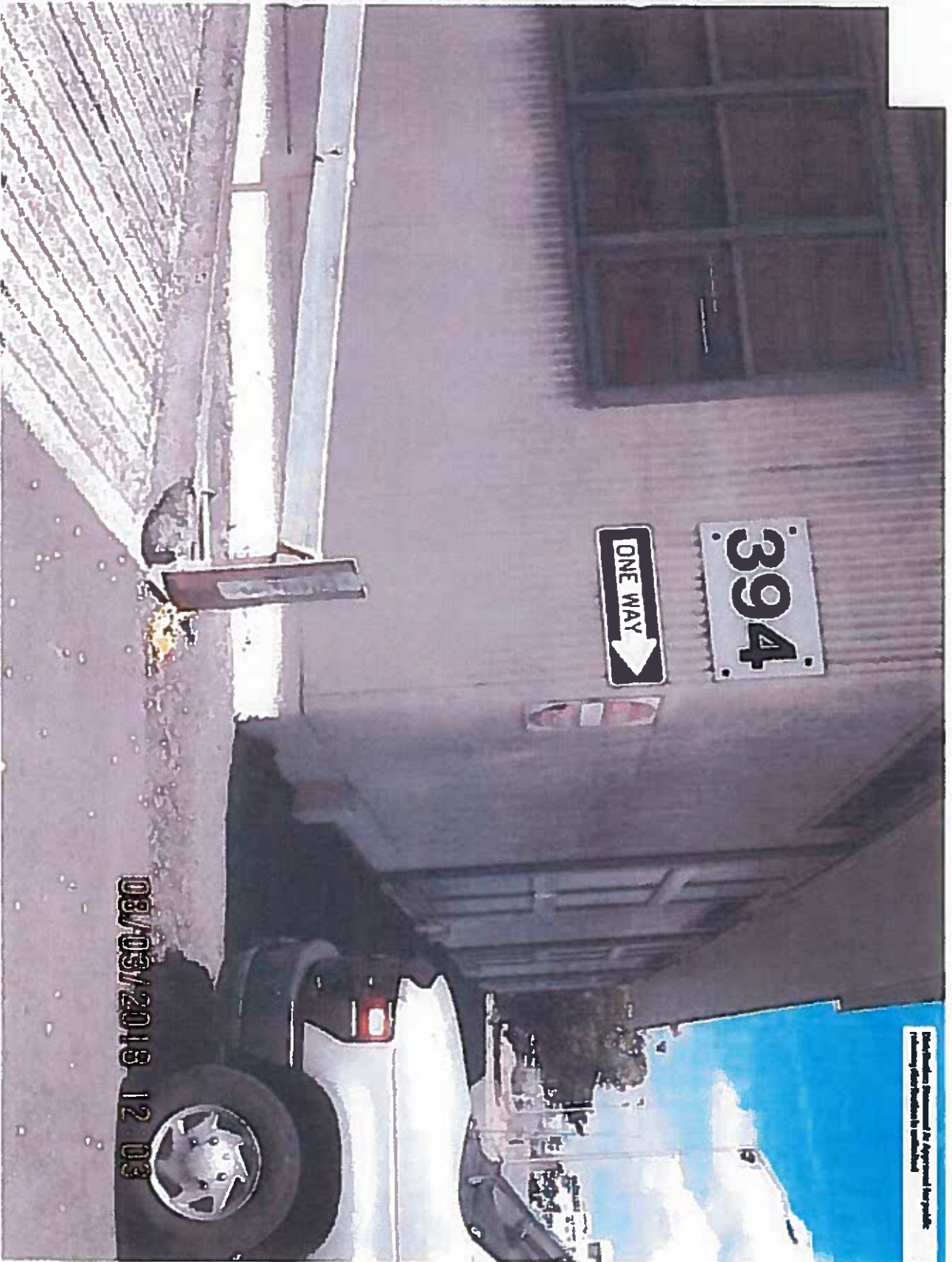
000101



000102



000103



This document is for personal use only.
It may not be reproduced or distributed.

000104

NO

PEDESTRIAN

TRAFFIC

PEDESTRIANS

USE

STREET SIDE

ENTRANCE

VEHICLE

TRAFFIC

ONLY

08/03/2013 12:04

000105

Confidential Document Not Approved
for Public Release (EO 13526)

09/03/2019 11:09

000106

Copyright Reserved by Agency for public
release. Distribution is prohibited



08/08/2018 11:09

000107



Copyright Reserved to Approved for public
information distribution is not allowed

000108

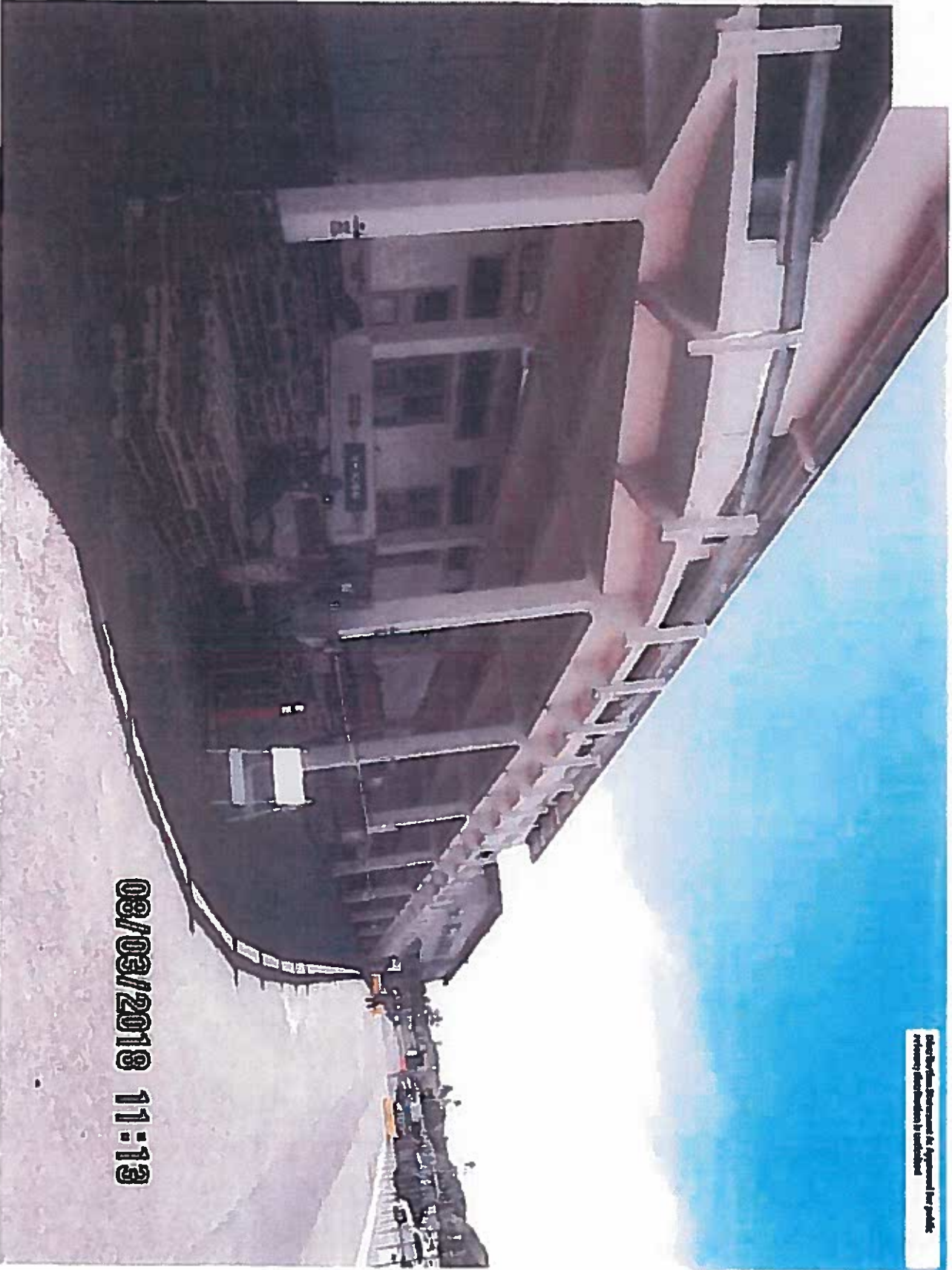
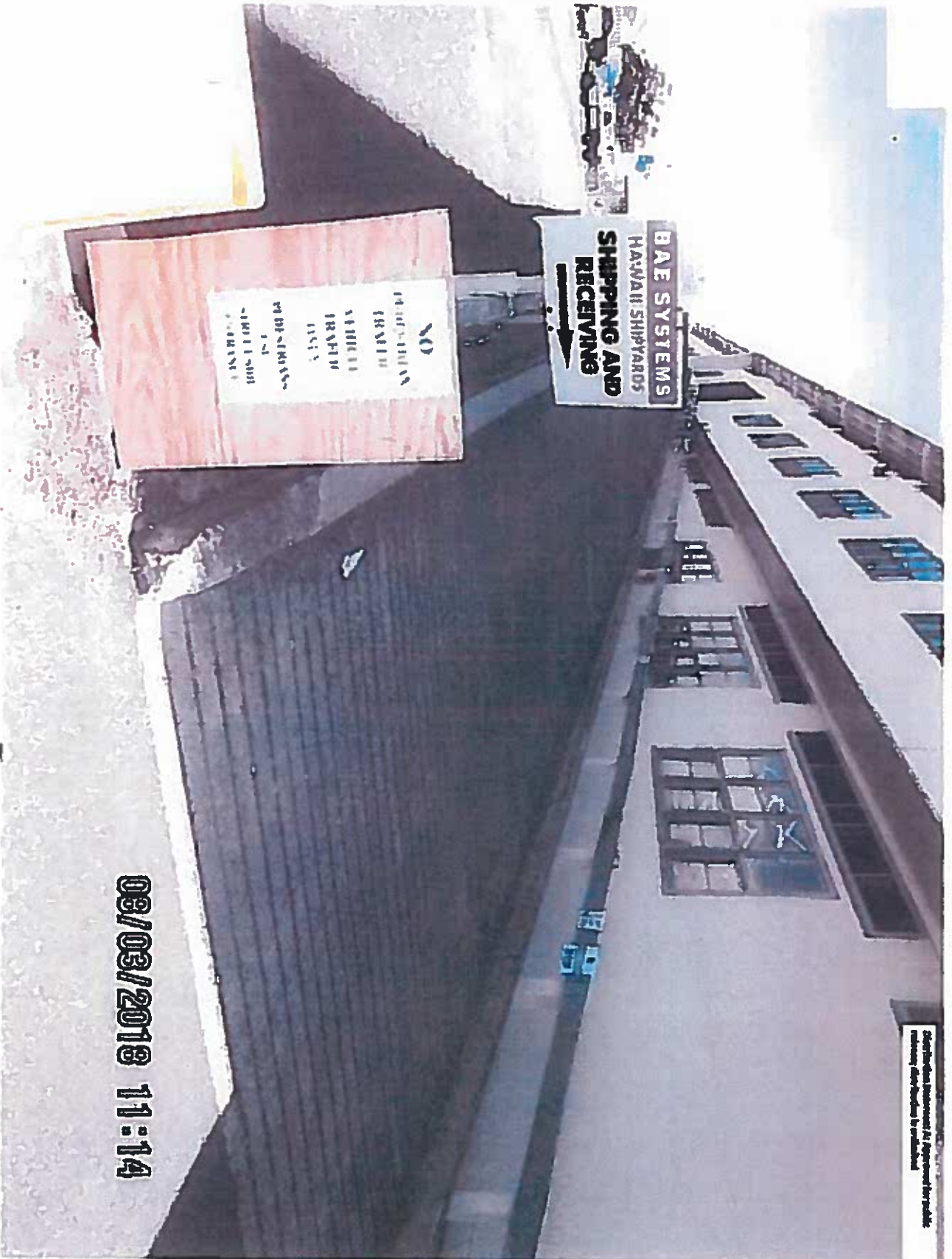


Photo taken from the ground level. No person or public
property (including the building) is visible.

000109



Copyright Reserved. All Rights Reserved.
Unauthorized Use Prohibited

000110

FOUO



000076

Enclosure (3)

~~FOUO~~



08/03/2018 11:15

000077

~~FOUO~~



08/03/2018 11:16

000078

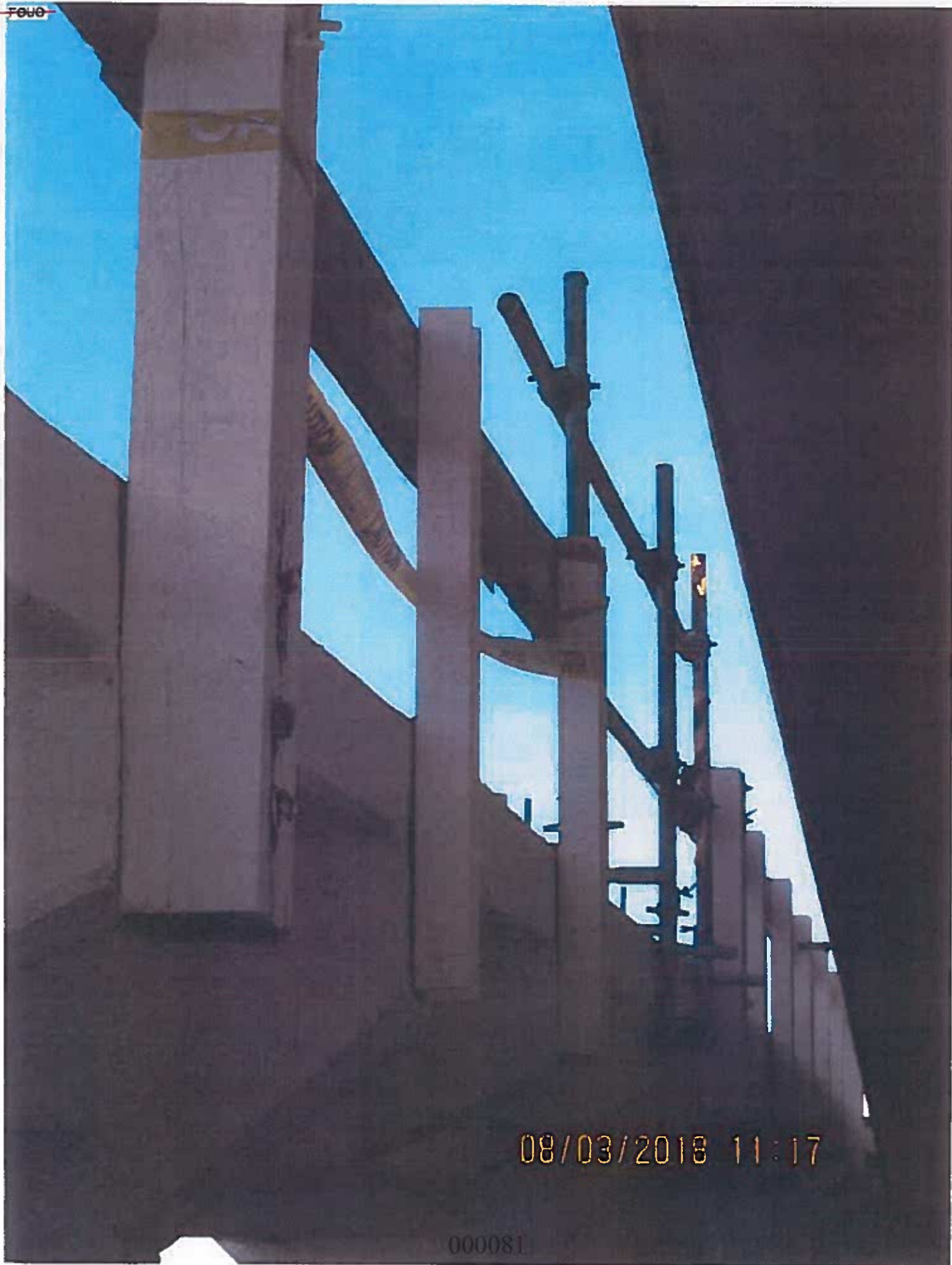




08/03/2018 11:16

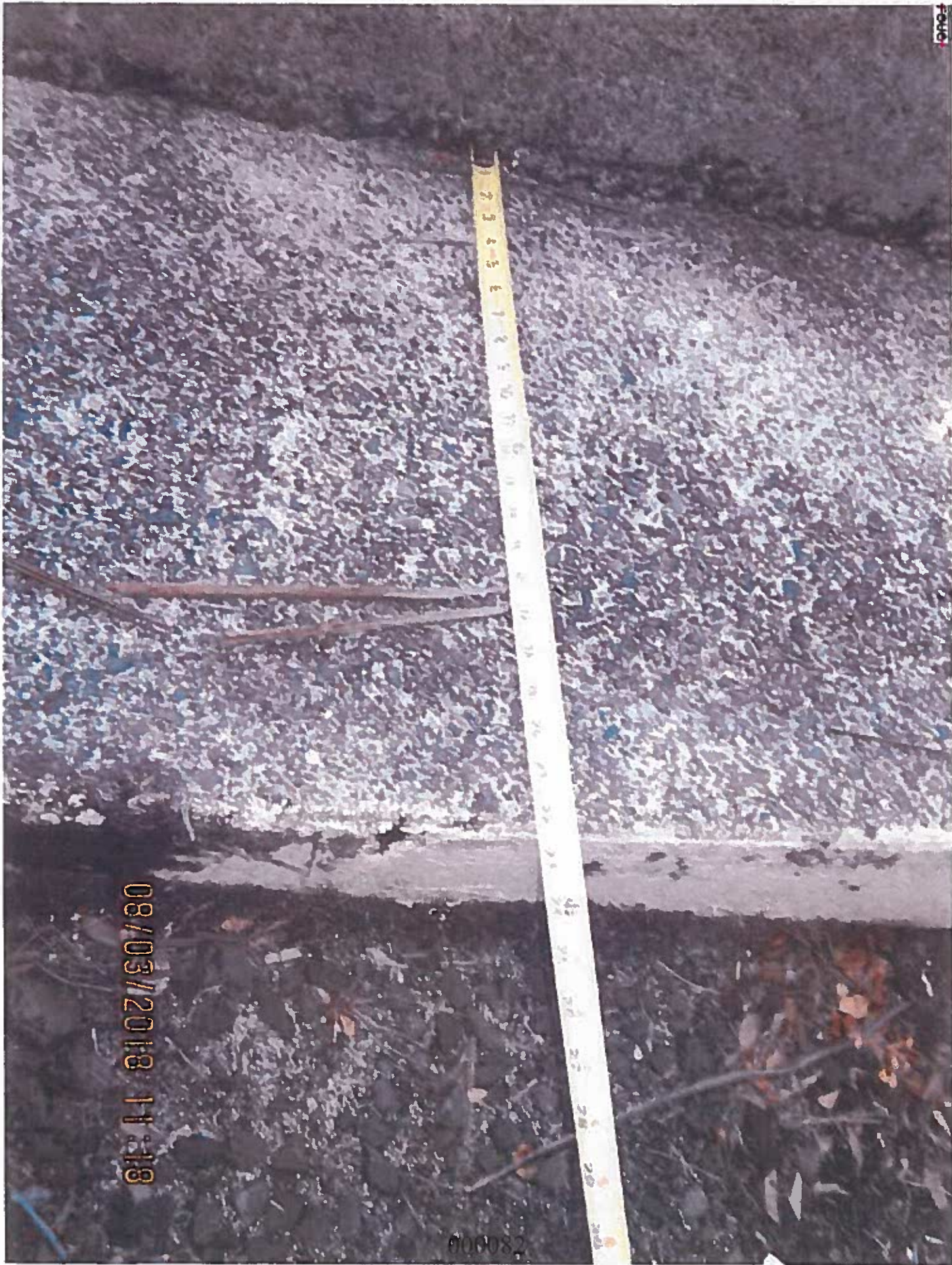
000080

~~FOUO~~



08/03/2018 11:17

000081



08/03/2018 11:48

000082

FOUO



08/03/2018 11:19

000083

~~FOUO~~



08/03/2018 11:19

000084

~~FOUO~~



08/03/2018 11:20

000085

~~FOUO~~



08/03/2018 11:20

000086



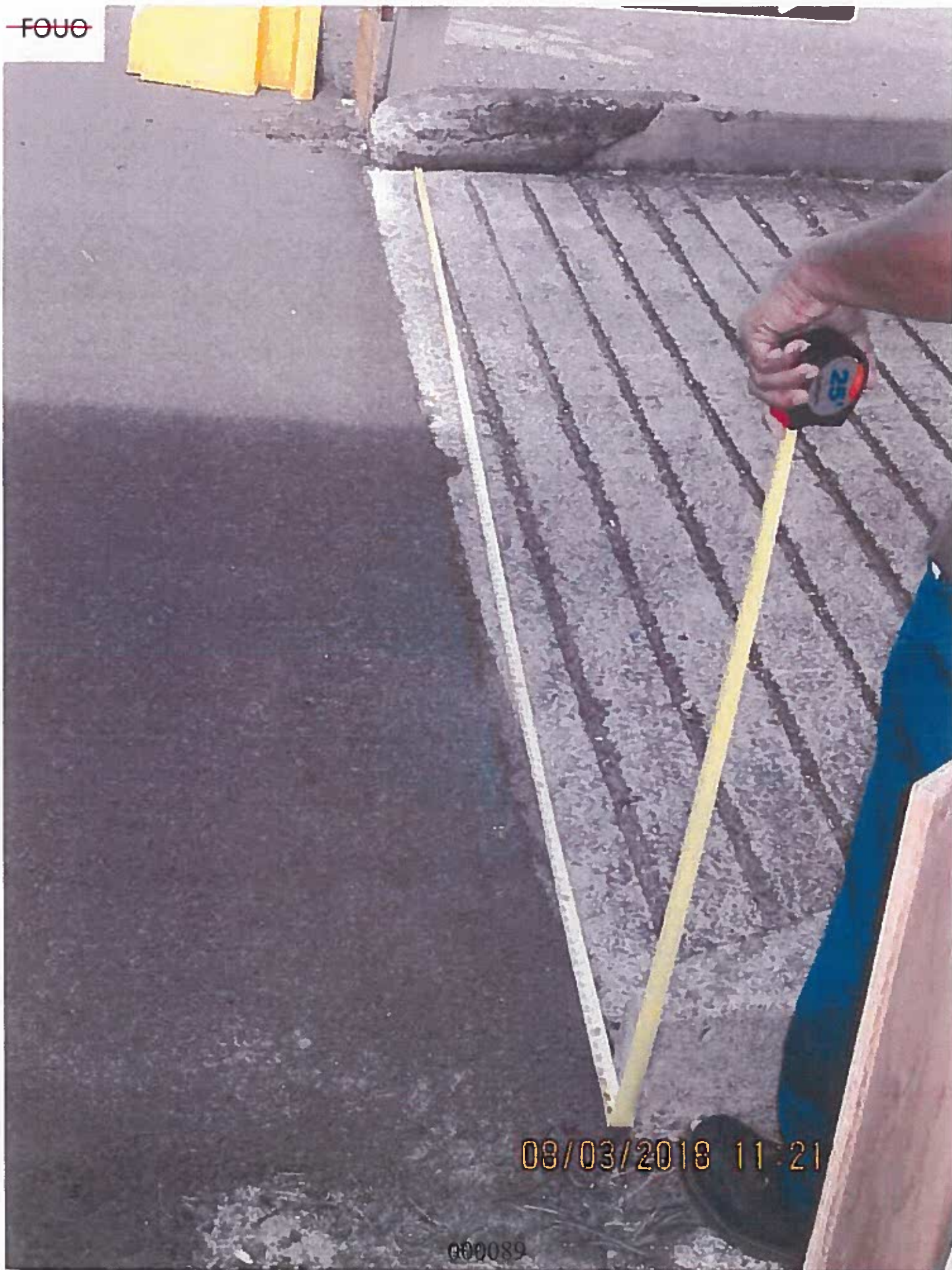
FOUO



08/03/2018 11:21

000088

~~FOUO~~



08/03/2018 11:21

000089

~~FOUO~~



08/03/2018 11:24

000090

~~FOUO~~



08/03/2018 11:25

000091

FOUO

08/03/2018 11:25

000092

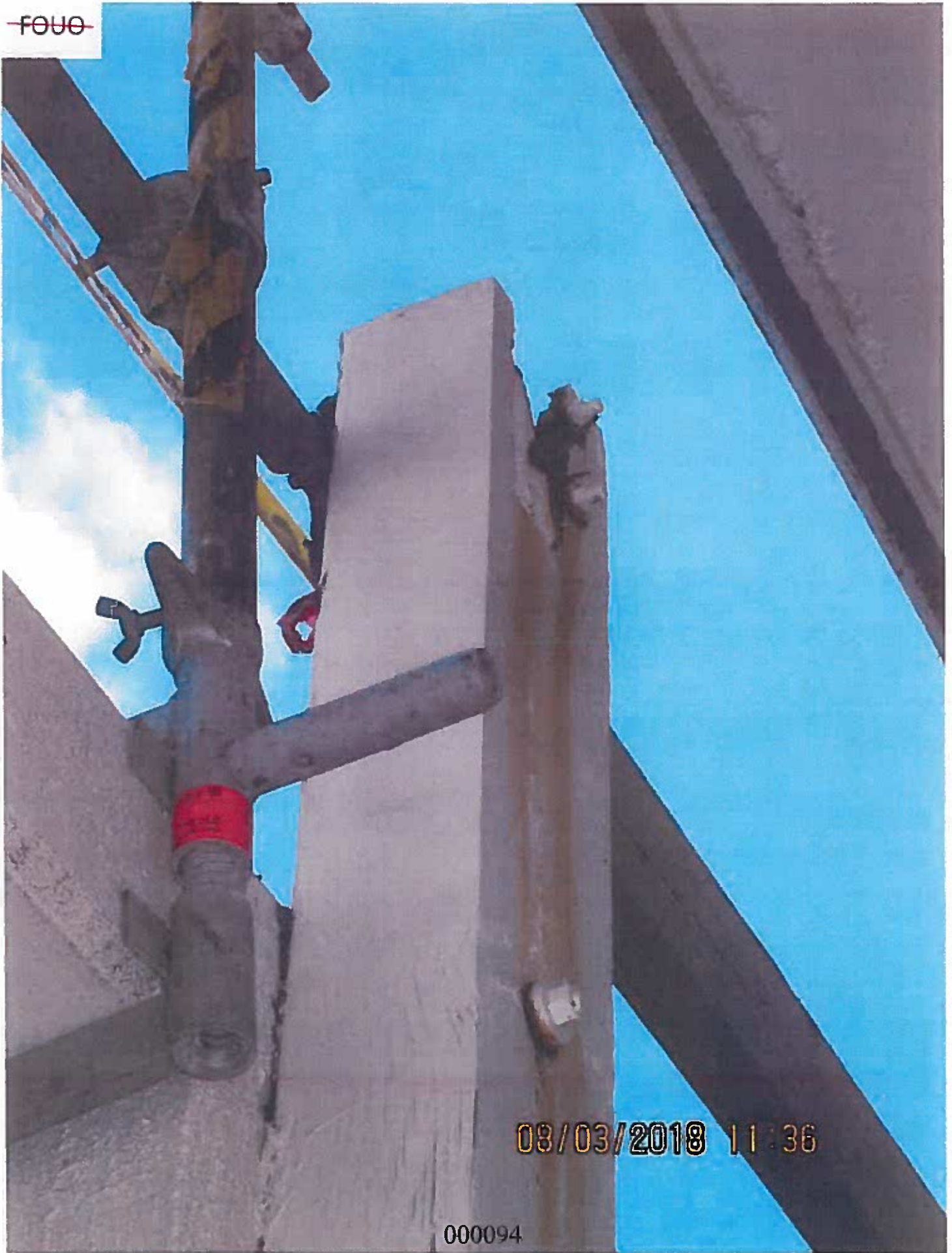
~~FOUO~~



08/03/2018 11:26

000093

~~FOUO~~



08/03/2018 11:36

000094

~~FOUO~~



000095

~~FOUO~~



08/03/2018 11:43

000096

~~FOUO~~



08/03/2018 11:43

000097

~~FOUO~~



~~FOUO~~



08/03/2018 12:01

000090

~~FOUO~~



000100

FOHO



08/03/2018 12:03

000101

**NO
PEDESTRIAN
TRAFFIC
PEDESTRIANS
USE
STREET SIDE
ENTRANCE
VEHICLE
TRAFFIC
ONLY**

08/03/2018 12:04



000103



000104

FOUO

08/03/2018 11:09

000105

FOUO



08/03/2018 11:09

000106

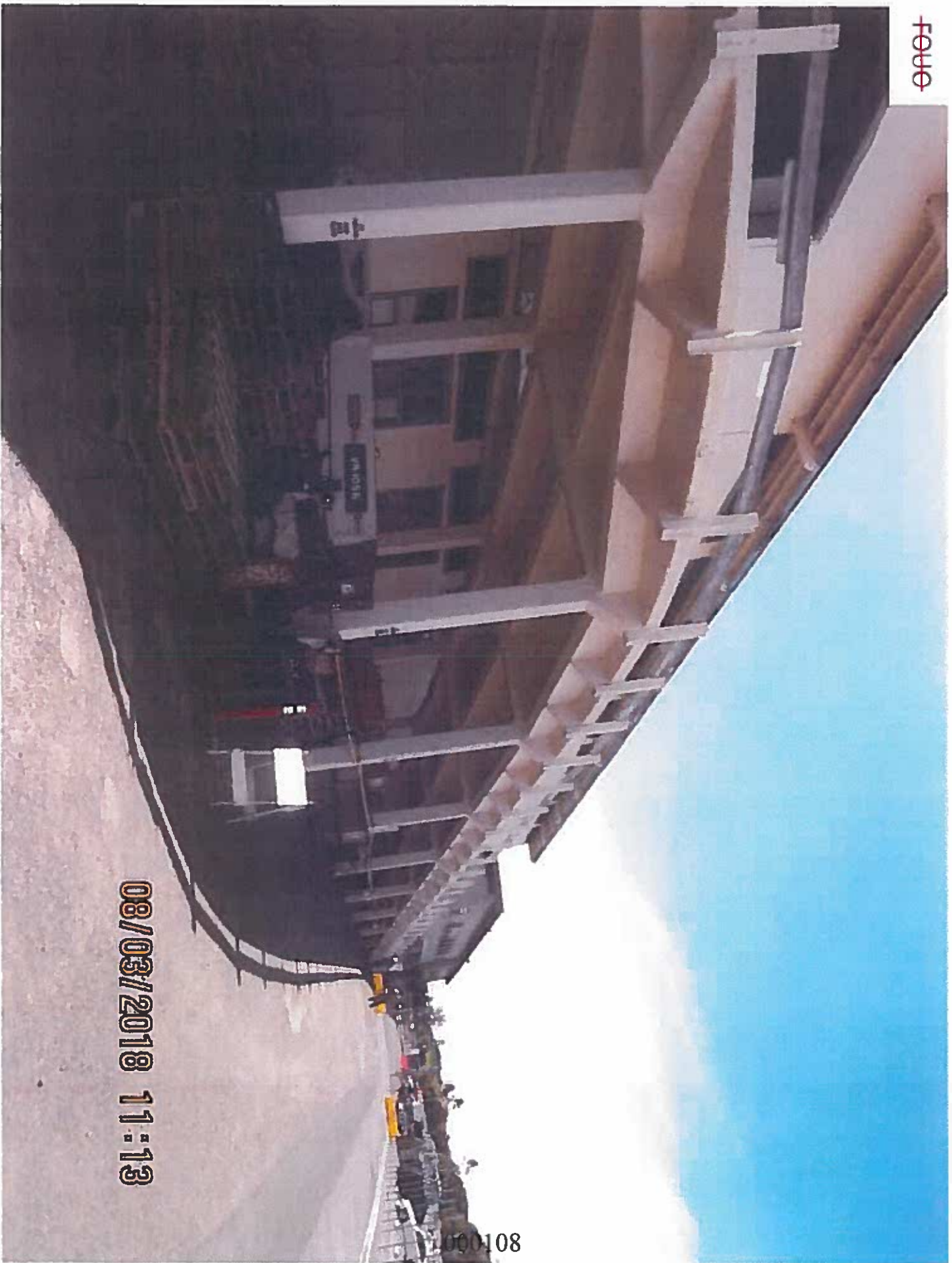
FOUO



08/03/2018 11:12

000107

ФОТО



08/03/2018 11:13

000108

BAE SYSTEMS
HAWAII SHIPYARDS
SHIPPING AND RECEIVING
→

NO
PEDESTRIAN
TRAFFIC
VEHICLE
TRAFFIC
ONLY
PEDESTRIANS
IN
STREET SIDE
ENTRANCE

08/03/2018 11:14